



Model		TDP-T250
Display Technology	Shape No. of Pixels	0.7" DMD DLP™ 786,432 (1024 x 768)
Projection Lens	Standard Lens F/f (mm)	1.2x manual zoom/manual focus F = 2.4 - 2.6, f = 23 - 27.6mm
Light Source		300W
Brightness		3000 ANSI lumens
Native Resolution		XGA 1024 x 768
Color Reproduction		Full 16.7 Million Colors
Contrast Ratio		2000:1
Projection Screen Size (Diagonal)		40" - 300"
Projection Distance		4.3 ft - 39.7 ft
Throw Ratio		1.62 - 1.96:1
Compatible Scanning Frequency	Analog RGB Digital RGB	fh: 15 - 120 kHz, fv: 30 - 150 Hz fh: 30 - 93 kHz, fv: 50 - 93 Hz
Input Terminal	RGB DVI Component Video S-Video Composite Video RGB / DVI / BNC Audio Component/S-Video Audio	x 1: D-sub 15 pin x 1: DVI-I x 3: Shared with DVI / RGB / 5-BNC x 1: S terminal x 1: RCA terminal x 3: stereo mini jack x 2: RCA x 2 (L/R)
Input Signal Format	Video Color Difference RGB	NTSC, PAL, SECAM HDTV/DTV (720p/1080i/576i/576p/480p/480i), DVD VGA, SVGA, XGA (true), SXGA (compressed), UXGA (compressed), MAC
Output Terminal	Audio RGB	1x stereo mini-jack (variable output) 1x D-sub 15 pin terminal
Other Terminal	LAN PC Interface	RJ45 (100Base-TX/10Base-T) for control RS-232C (DIN 9 pin)
Keystone Correction	Vertical Horizontal	Auto Vertical +/- 40° Manual Horizontal +/- 35°
Noise Level		34dBA standard (30dBA in low mode)
Internal Speaker		2 x 4-Watt Stereo
External Dimensions (W x D x H)		13.4" x 12.4" x 4.5"
Weight		10.8 lbs.
Power Consumption		390W
Power Source		100-240V, 50/60Hz
Replacement Lamp		TLP-LW6
Box Contents		Mouse Remote Control with Batteries and Laser Pointer Mouse Remote Control Receiver Power Cord RGB Cable Audio Cable (for Computer Input) Audio Cable (for Video Input) CD-ROM User's Manual Soft Carrying Bag